scheppach WOODSTAR KITY scheppach SPECIAL EDITION

D	Tauchsäge – Zubehör	4
GB	Plunge Cut Saw – Accessories	5
FR	Scie Plongeuse – Accessoires	6
IT	Sega Ad Immersione – Accessori	7
FIN	Pyörösaha – Lisävarusteet	8
DK	Rundsav – Tilbehør	9
CZ	Zanořovací pila – Příslušenství	10
SK	Ponorná píla – Príslušenstvo	11
PL	Piła – Akcesoria	12
N	Dykksag – Tilbehør	13
SE	Sänksåg – Tillbehör	14
EST	Sisselõike nurksaag – Lisavarustus	15
LAT	Zāģis griešanai 45° leņķī – Piederumi	16
LIT	Nuožulnaus pjovimo pjūklas – Priedai	17
TR	Alttan kesen Gönye Testeresi – Aksesuarlar	18
NL	Inval-cirkelzaagmachine – Onderdelen	19

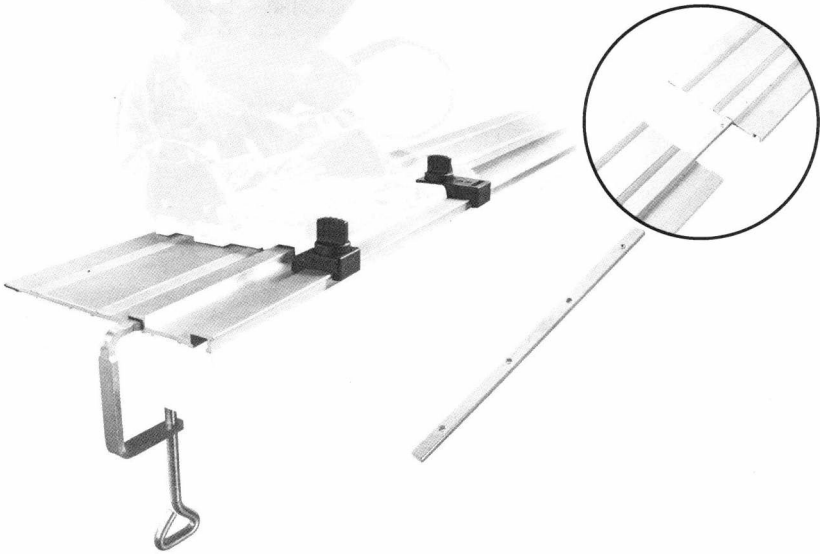


Fig. 1.1

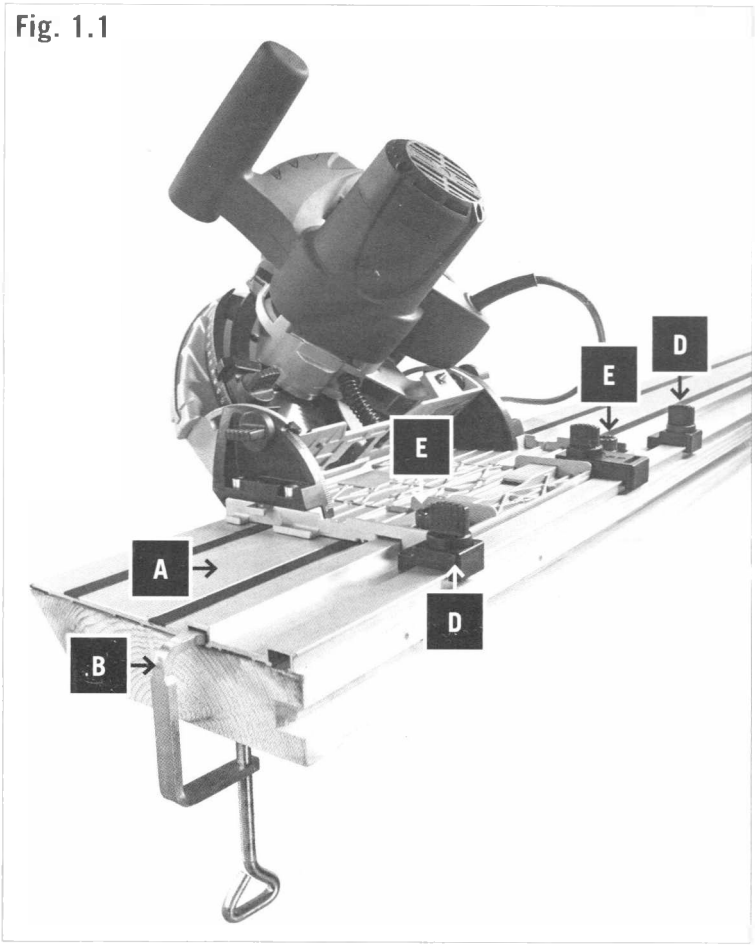
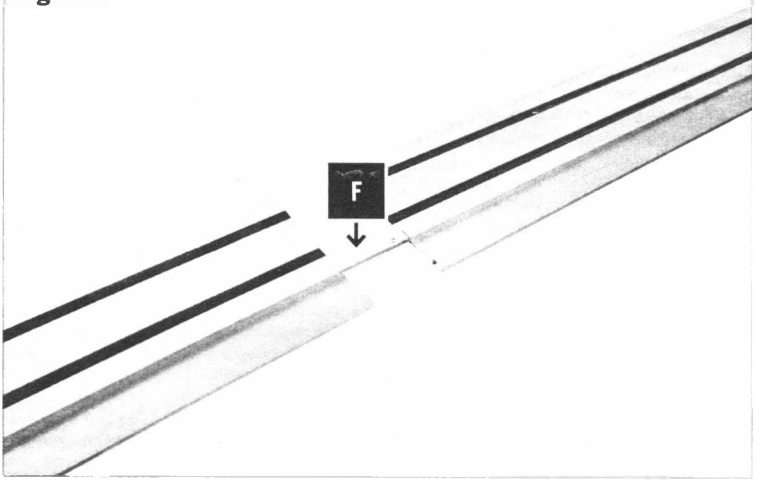


Fig. 1.2



■ ACCESSORIES

Guide System

1 Piece Guide Rail 1400 mm

■ ACCESSORY PACKAGE I:

2 Pieces Screw Clamps
1 Piece Rail Joiner
1 Piece Rebound Protection (Fence)

■ ACCESSORY PACKAGE II:

1 Piece Tilt Protection

Guide Device (Fig. 1.1, 1.2)

The guide rails (A) enable clean, precise cuts
and protect the surfaces from damage.
When sawing with the guide rail, the cut depth is 4.5 mm less than the scale value on the machine.
For safety, the guide rail can be secured with screw clamps (B).
The tilt protection (C) prevents the plunge saw from tilting during
miter cuts and adjustment work.
The rebound protection (D) ensures a safe guiding during plunging
into the workpiece.
By means of the rail joiner (F), 2 guide rails can be connected and
allow long, precise cuts
The guide clearance of the assembly on the guide rail can be regulated
with the two adjustment screws (E).
With the offered accessories, miter cuts, corner cuts and other fitting
tasks can be carried out.

Splinter Protection

The guide rail comes with a splinter guard, which must be fitted before the first use.

1 Secure rail with the screw clamps to a piece of scrap lumber.
2 Adjust the guide clearance on the rail with the two adjustment screws (E).
3 Set the plunge saw to ca. 6mm cut depth
4 Set up the saw at the back end of the rail.
5 Switch on the machine, press down to the set cut depth and fit the splinter guard along the whole length in one pass without stopping.
  The edge of the splinter guard now corresponds exactly to the cutting edge of the saw blade

Caution!

Always secure the workpiece in such a way that it cannot shift.

Always move the machine forward; never pull it toward the body.

■ TO SAW:

1 Set the saw on the guide rail.
2 Switch on the machine.
3 Press the saw slowly down to the set cut depth and move this evenly forward along the rail.

■ PLUNGE CUTS:

To Saw:

1 Set the saw on the guide rail at the marked cutting point
2 Secure the rebound protection or fence (accessory not included) at the back and front cut points on the guide rail.
3 Switch on the machine.
4 Press the saw down slowly to the set cut depth and move this forward evenly on the rail up to the front cutting point.

Tilt Protection:

For miter cuts, it is advisable to install a tilt protection (accessory not included). This prevents the machine from tilting to one side while in an oblique position.
Injuries to the body or damage to the machine can be avoided thereby.